

Topical Heading

Higher and Continuing Education

Program Title

Upward Bound Math-Science

Also Known as

Upward Bound, TRIO (This is one of eight TRIO programs)

CFDA # (or ED #)

84.047M

Administering Office

Office of Postsecondary Education (OPE)

Who May Apply (by category)

Institutions of Higher Education (IHEs), Local Education Agencies (LEAs), Nonprofit Organizations, Other Organizations and/or Agencies, State Education Agencies (SEAs)

Who May Apply (specifically)

IHEs, public and private organizations and agencies, combinations of such institutions, organizations and agencies, and in exceptional circumstances, secondary schools, are eligible to apply.

Current Competitions

None. FY 2006 funds support continuations only. Grants are made on a four-year cycle. Next competition expected: FY 2007, with application deadline in summer or fall 2006.

Type of Assistance (by category)

Discretionary/Competitive Grants

Appropriations

Fiscal Year 2004	\$32,812,000
Fiscal Year 2005	\$32,592,000
Fiscal Year 2006	\$32,812,000

Note: The amount shown for fiscal year 2006 under Appropriations above is a portion of the FY 2006 appropriation for federal TRIO programs.

Fiscal Year 2006 Awards Information

Note: The Department is not bound by any estimates in this notice.

Number of New Awards Anticipated: 0

Number of Continuation Awards: 127

Average Continuation Award: \$258,000

Legislative Citation

Higher Education Act of 1965, as amended, Title IV, Part A, Subpart 2, Chapter 1, Sec. 402C; 20 U.S.C. 1070a-13.

Program Regulations

EDGAR; 34 CFR 645

Program Description

The Upward Bound Math-Science program allows the Department to fund specialized Upward Bound math and science centers. The program is designed to strengthen the math and science skills of participating students. The goal of the program is to help students recognize and develop their potential to excel in math and science and to encourage them to pursue postsecondary degrees in math and science.

Types of Projects

Program services include: summer programs with intensive math and science training; year-round counseling and advisement; exposure to university faculty members who do research in mathematics and the sciences; computer training; and participant-conducted scientific research under the guidance of faculty members or graduate students, who are serving as mentors.

Education Level (by category)

Middle School, Secondary

Education Level (specifically)

Grades 9–12

Subject Index

Disadvantaged, High-Risk Students, Low Income, Mathematics, Sciences, Secondary Education

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Links to Related Web Sites

<http://www.ed.gov/programs/triomathsci>